> d his ful; d que sta; d que sta l12

    (FILE 'HOME' ENTERED AT 19:02:00 ON 22 SEP 2009)

    FILE 'REGISTRY' ENTERED AT 19:02:07 ON 22 SEP 2009
```
L1        518 SEA ABB=ON  PLU=ON  [AILMVHFWYRKNCQSTP][RKNCQST][NCQSTP][RK]PP[
               RKNCQSTP][RKNCQSTP][AILMVHFWY][NCQSTP][AILMVHFWY][AILMVHFWYRKNC
               QSTG]/SQSP
L2          1 SEA ABB=ON  PLU=ON  [AILMVHFWYRKNCQSTP][RKNCQST][NCQSTP][NCQST]
               [RK]PP[RK][RKNCQSTP][HFWYP][RKNCQST][HFWYP][NCQST][AILMVHFWYRKN
               CQSTP]/SQSP
L3          0 SEA ABB=ON  PLU=ON  L1 AND SQL=12
L4          0 SEA ABB=ON  PLU=ON  L2 AND SQL=14
L5          6 SEA ABB=ON  PLU=ON  L1 AND SQL<20
L6          0 SEA ABB=ON  PLU=ON  L2 AND SQL<20
               D L5
```

    FILE 'ZCAPLUS' ENTERED AT 19:04:03 ON 22 SEP 2009
```
L7          1 SEA ABB=ON  PLU=ON  L2
               D IBIB
L8        353 SEA ABB=ON  PLU=ON  L1
L9        258 SEA ABB=ON  PLU=ON  L8 AND (PD<=20030502 OR PRD<=20030502)
L10       258 SEA ABB=ON  PLU=ON  L9 AND (PD<20030502 OR PRD<20030502)
               D L10 1-2 IBIB HITSEQ
L11         5 SEA ABB=ON  PLU=ON  L5
L12         5 SEA ABB=ON  PLU=ON  L11 AND L10
               D L12 1-5 IBIB HITSEQ
               D QUE STA
```

    FILE 'REGISTRY' ENTERED AT 19:09:14 ON 22 SEP 2009
```
L13         5 SEA ABB=ON  PLU=ON  [AILMVHFWYRKNCQSTP][RKNCQST][NCQSTP][RK]XX[
               RKNCQSTP][RKNCQSTP][AILMVHFWY][NCQSTP][AILMVHFWY][AILMVHFWYRKNC
               QSTG]/SQSP
L14         0 SEA ABB=ON  PLU=ON  [AILMVHFWYRKNCQSTP][RKNCQST][NCQSTP][NCQST]
               [RK]XX[RK][RKNCQSTP][HFWYP][RKNCQST][HFWYP][NCQST][AILMVHFWYRKN
               CQSTP]/SQSP
```

    FILE 'ZCAPLUS' ENTERED AT 19:12:34 ON 22 SEP 2009
```
L15         3 SEA ABB=ON  PLU=ON  L13
               D L15 1-3
               D L15 1-3 IBIB HITSEQ
               D QUE STA
```

    FILE HOME

    FILE REGISTRY
    Property values tagged with IC are from the ZIC/VINITI data file
    provided by InfoChem.

    STRUCTURE FILE UPDATES: 21 SEP 2009 HIGHEST RN 1185984-45-5
    DICTIONARY FILE UPDATES: 21 SEP 2009 HIGHEST RN 1185984-45-5

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REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
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http://www.cas.org/support/stngen/stndoc/properties.html

FILE ZCAPLUS

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USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Jun 2009

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database management software. For additional information, refer
to NEWS 9.

L13   5 SEA FILE=REGISTRY ABB=ON PLU=ON [AILMVHFWYRKNCQSTP][RKNCQST][
               NCQSTP][RK]XX[RKNCQSTP][RKNCQSTP][AILMVHFWY][NCQSTP][AILMVHFWY]
               [AILMVHFWYRKNCQSTG]/SQSP
L15   3 SEA FILE=ZCAPLUS ABB=ON PLU=ON L13

L1   518 SEA FILE=REGISTRY ABB=ON PLU=ON [AILMVHFWYRKNCQSTP][RKNCQST][
               NCQSTP][RK]PP[RKNCQSTP][RKNCQSTP][AILMVHFWY][NCQSTP][AILMVHFWY]
               [AILMVHFWYRKNCQSTG]/SQSP
L5   6 SEA FILE=REGISTRY ABB=ON PLU=ON L1 AND SQL<20

```
L8       353 SEA FILE=ZCAPLUS ABB=ON   PLU=ON   L1
L9       258 SEA FILE=ZCAPLUS ABB=ON   PLU=ON   L8 AND (PD<=20030502 OR
             PRD<=20030502)
L10      258 SEA FILE=ZCAPLUS ABB=ON   PLU=ON   L9 AND (PD<20030502 OR
             PRD<20030502)
L11        5 SEA FILE=ZCAPLUS ABB=ON   PLU=ON   L5
L12        5 SEA FILE=ZCAPLUS ABB=ON   PLU=ON   L11 AND L10
```